

Abstract

An energy-ray curing resin composition comprising a photopolymerizable resin component which can be cured by irradiation with an energy ray, a
5 photopolymerization initiator component which makes it possible to cure the above photopolymerizable resin component by irradiation with an energy ray and a curing agent component used for curing at least one of the above photopolymerizable resin components by a
10 method other than irradiation with an energy ray. To provide a high curability energy-ray curing resin composition which has a very high curing capacity as compared with those of conventional energy-ray curing resins and which is simple and has a high design
15 freedom.